

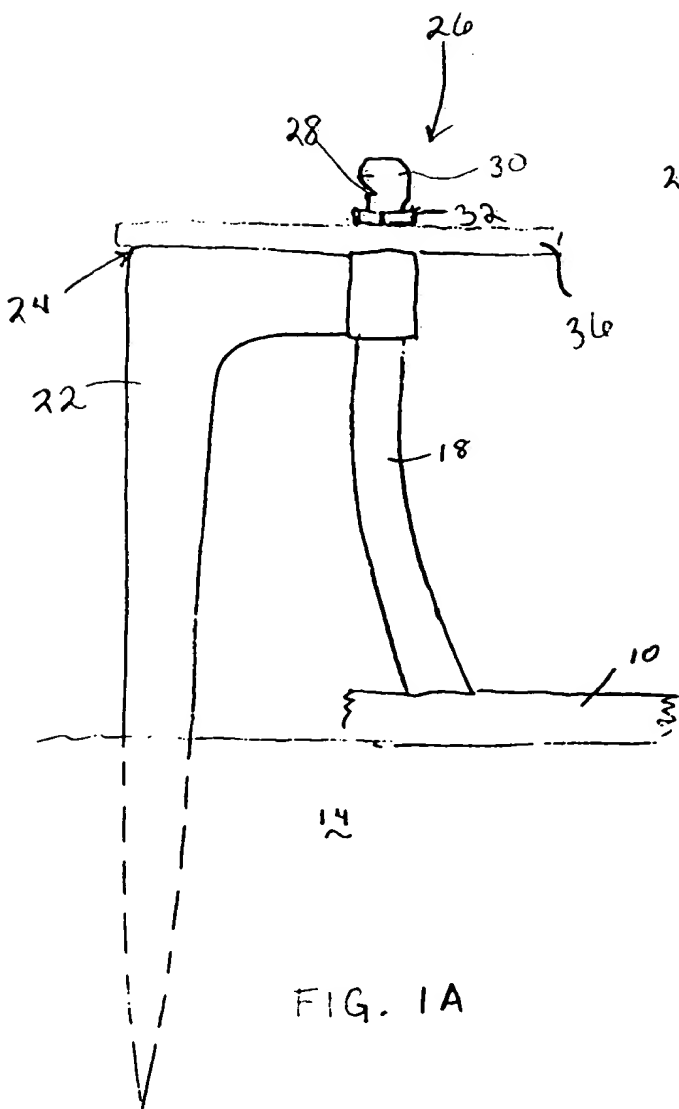
[illegible]

FIG. 1A

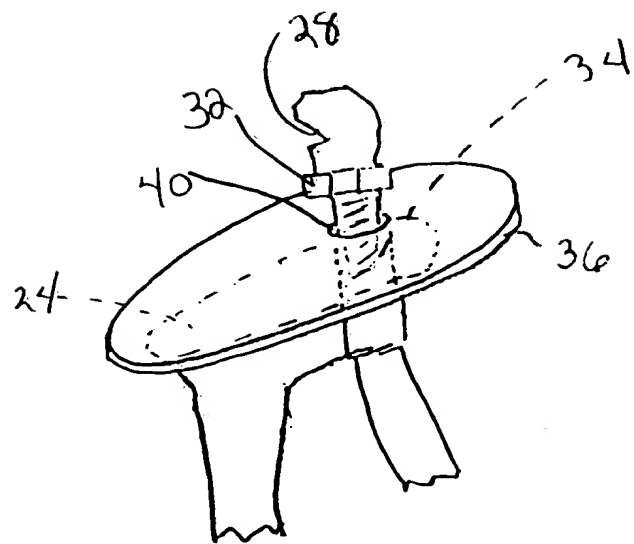


FIG. 1B

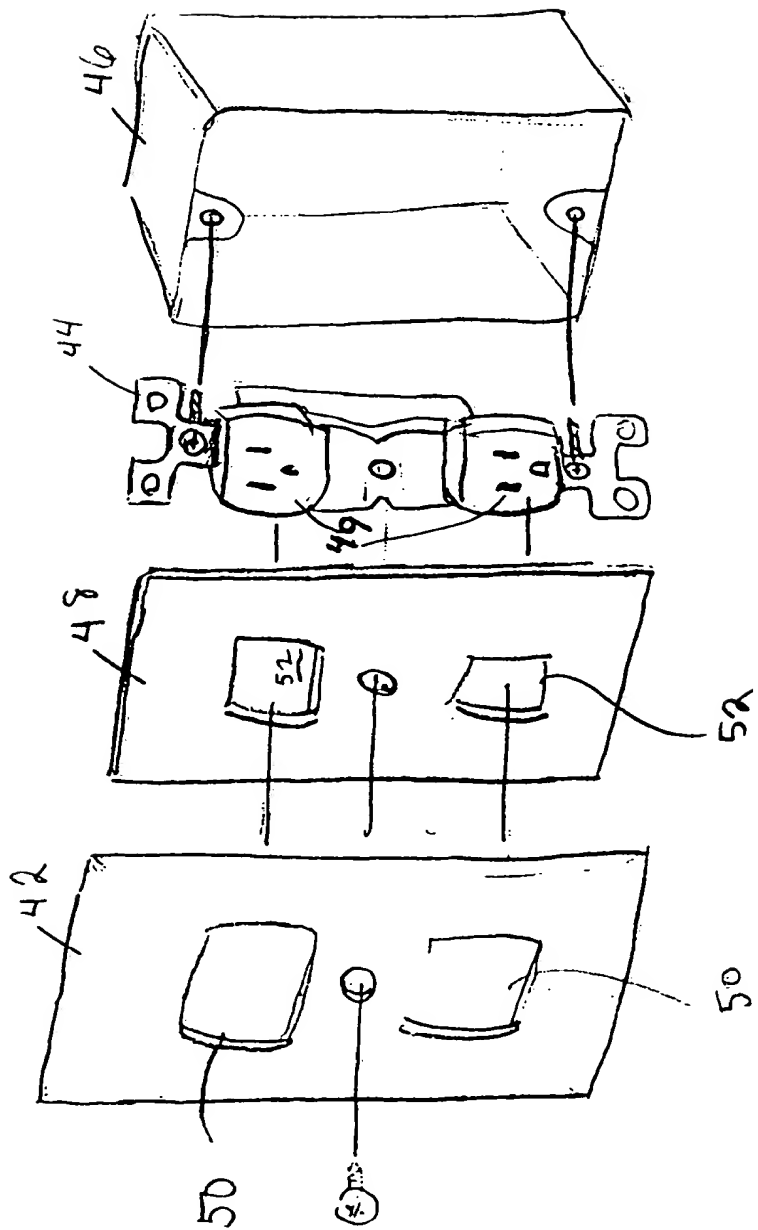
$$\frac{\partial \mathcal{L}}{\partial \mathbf{w}} = \frac{\partial \mathcal{L}}{\partial \mathbf{w}'} \frac{\partial \mathbf{w}'}{\partial \mathbf{w}} = \frac{\partial \mathcal{L}}{\partial \mathbf{w}'} \mathbf{w}''$$


Fig. 2

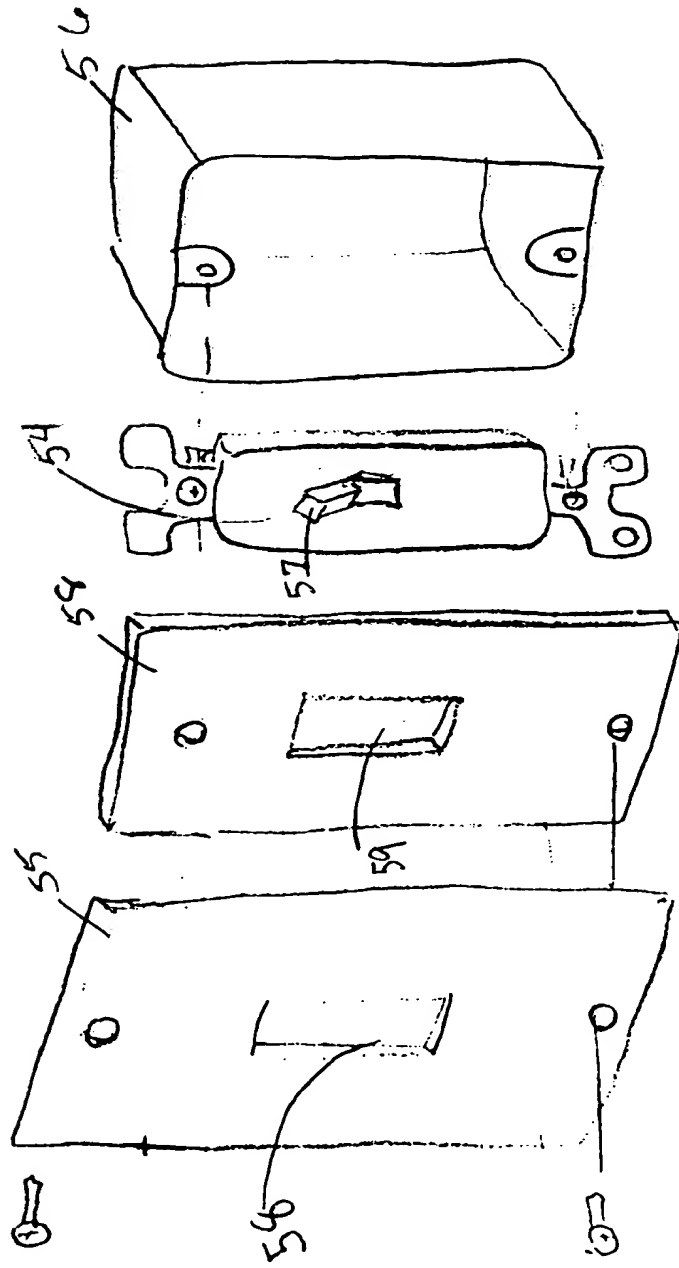


FIG. 3

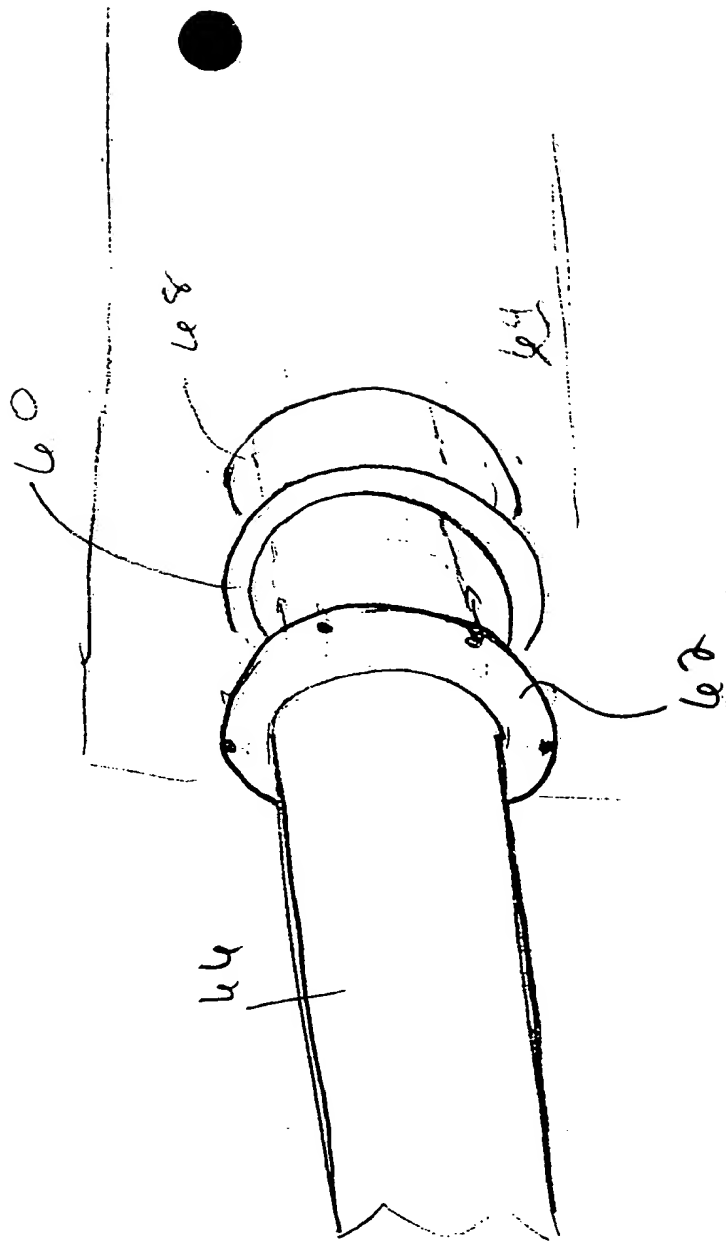
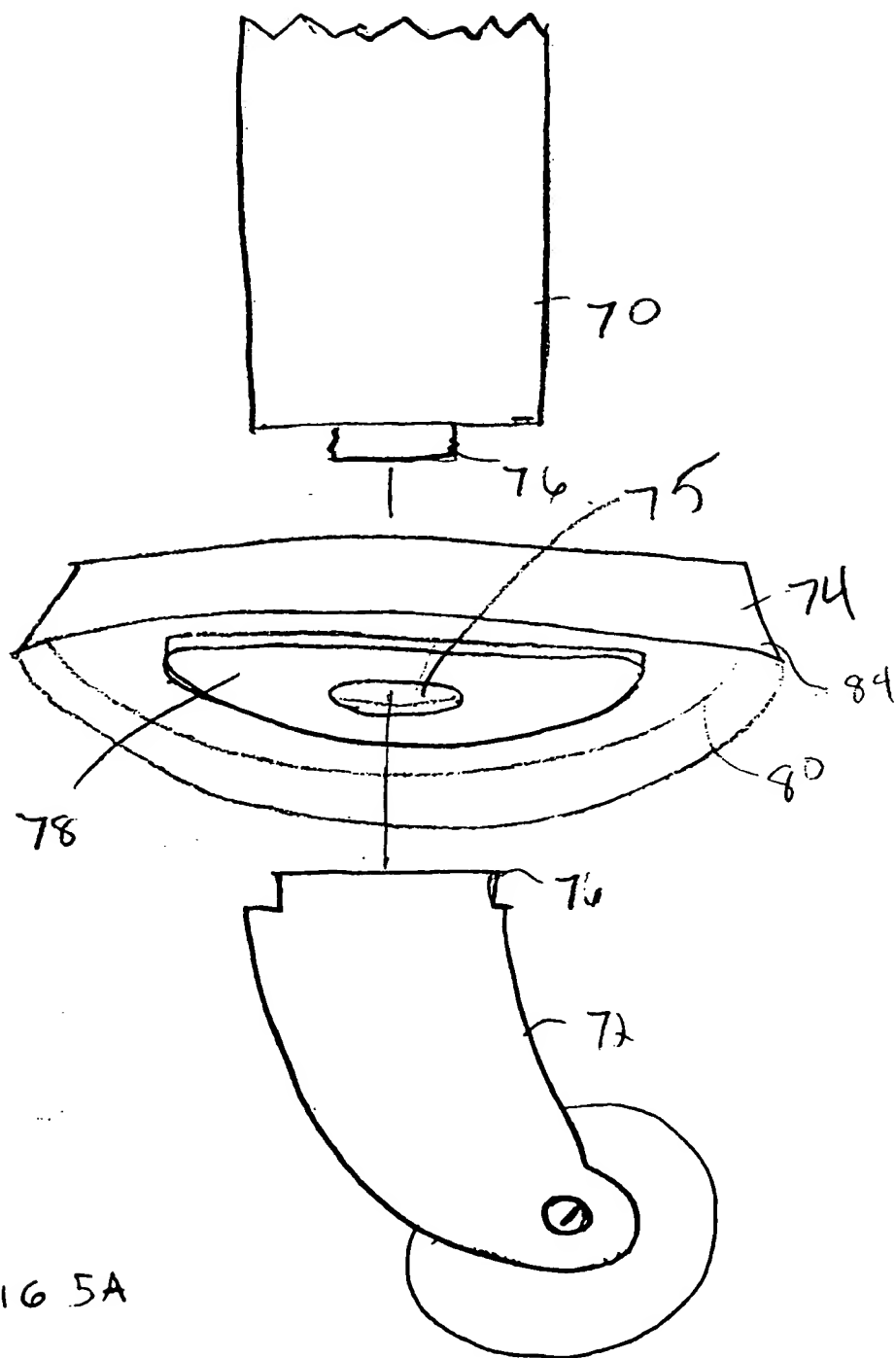


Fig 4

[illegible]

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Category	Item	Value	Unit
Energy	Electricity	100	kWh
	Gas	50	m³
Water	Hot Water	20	m³
	Cold Water	10	m³
Waste	Household Waste	15	kg
	Business Waste	5	kg
Transport	Car Mileage	1000	mi
	Public Transport	50	mi
Communication	Mobile Phone	100	min
	Internet	10	GB
Food & Drink	Meals	20	meals
	Alcohol	5	units
Housing	Rent	1000	£/month
	Mortgage	500	£/month
Health	Gym Membership	10	£/month
	Health Insurance	5	£/month
Education	Childcare	100	£/month
	University Tuition	5000	£/year

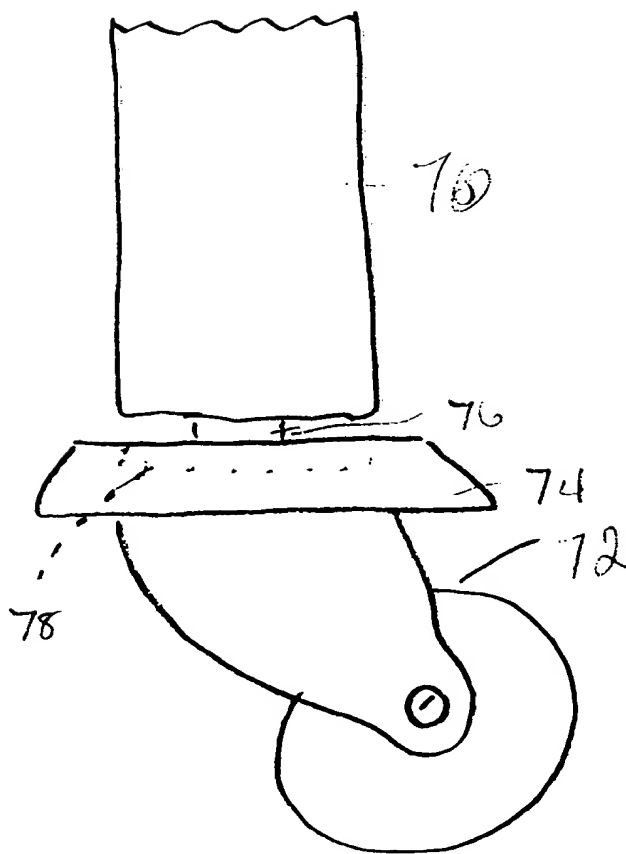


FIG 5B